EVGA MOTHERBOARD Comparison Guide

EVGA Brings it all together for the Intel and AMD users.

Breakthrough Speeds Intel Gamers
The EVGA nForce® 600i Series is for gamers and PC enthusiasts who want more from their PC. The fastest platform for Intel processors is designed for extreme overclocking and is packed with innovative features.

For Passionate AMD Multimedia Enthusiast
With the EVGA nForce 500 Series MCPs and forceware from NVIDIA, you can create PCs for casual gamers and multi-taskers on up to the hardcore enthusiast.

			CPU			GRAPHICS INTERFACE			MEMORY		MEDIASHIELD STORAGE		AUDIO	NETWORKING	WARRANTY		PACKAGE CONTENTS
	PRODUCT	EVGA PART #	Processor Supported	Socket Supported	FSB Speed	Advanced Bus Support	NVIDIA SLI™ Technology	Third PCIe Graphics Expansion Support	DDR Support	Support for NVIDIA SLI-Ready memory with EPP	SATA/PATA Drive Support™	NVIDIA Mediashield RAID	Audio Specification	NVIDIA Gigabit Ethernet Connections	Limited Lifetime	Two Year	Product Contains The Following Accessories
EVGA nForce 600i Series	EVGA nForce 680i SLI **Extreme Enthusiast SLI**	122-CK-NF68-A1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express® 16, 16, 8, 1, 1, 1, 1, 1, 1	SLI x16	✔	DualDDR2 up to 800 MHz	Up to 1200 MHz	6/2	0, 1, 0+1, 5	High-Def Audio	2	✔		Motherboard, I/O shield, NB fan, SLI bridge, Driver CD Manual, USB bracket, Firewire bracket, Serial port bracket 6 SATA data cables, 3 SATA power cables, IDE data cable, Floppy data cable, RAID floppy driver disk
		122-CK-NF68-T1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express® 16, 16, 8, 1, 1, 1, 1, 1, 1	SLI x16	✔	DualDDR2 up to 800 MHz	Up to 1200 MHz	6/2	0, 1, 0+1, 5	High-Def Audio	2		✔	Motherboard, I/O shield, NB fan, SLI bridge,Driver CD 2 SATA data cables, 1 SATA power cable, IDE data cable, Floppy data cable
		122-CK-NF63-TR ★	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express® 16, 16, 8, 1, 1, 1, 1, 1, 1	SLI x16	✔	DualDDR2 up to 800 MHz	Up to 1200 MHz	6/2	0, 1, 0+1, 5	High-Def Audio	2		✔	Motherboard, I/O shield, NB fan, SLI bridge,Driver CD 2 SATA data cables, 1 SATA power cable, IDE data cable, Floppy data cable
	EVGA nForce 680i LT SLI **Extreme Performance SLI**	122-CK-NF67-A1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express® 16, 16, 8, 1, 1, 1, 1, 1, 1	SLI x16		DualDDR2 up to 800 MHz	Up to 800 MHz	6/2	0, 1, 0+1, 5	High-Def Audio	2	✔		Motherboard, I/O shield, SLI bridge, Driver CD Manual, USB bracket, Firewire bracket, Serial port bracket 6 SATA data cables, 3 SATA power cables, IDE data cable, Floppy data cable, RAID floppy driver disk
		122-CK-NF67-T1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express® 16, 16, 8, 1, 1, 1, 1, 1, 1	SLI x16		DualDDR2 up to 800 MHz	Up to 800 MHz	6/2	0, 1, 0+1, 5	High-Def Audio	2		✔	Motherboard, I/O shield, SLI bridge,Driver CD 2 SATA data cables, 1 SATA power cable, IDE data cable, Floppy data cable
	EVGA nForce 650i Ultra **Performance**	122-CK-NF66-A1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express 16, 1, 1			DualDDR2 up to 800 MHz		4/4	0, 1, 0+1, 5	High-Def Audio	1	✔		Motherboard, I/O shield, Driver CD, Manual, USB bracket, Firewire bracket, 4 SATA data cables, 2 SATA power cables, IDE data cable, Floppy data cable
		122-CK-NF66-T1	Core™2 Extreme Core™2 Quad Core™2 Duo	LGA775	1333/ 1066/800 MHz	PCI Express 16, 1, 1			DualDDR2 up to 800 MHz		4/4	0, 1, 0+1, 5	High-Def Audio	1		✔	Motherboard, I/O shield, Driver CD, 2 SATA data cables, 1 SATA power cable, IDE data cable, Floppy data cable
EVGA nForce 500 Series	EVGA nForce 590 SLI **Enthusiast**	122-M2-NF59-TR	Athlon 64 FX Athlon 64 X2 Athlon 64	AM2	1000 HT	PCI Express® 16, 16, 1, 1, 1, 1, 1, 1, 1, 1	SLI x16		DualDDR2 up to 800 MHz		6/2	0, 1, 0+1, 5	High-Def Audio	2		✔	Motherboard, I/O shield, Driver CD, 2 SATA data cables, 1 SATA power cable, IDE data cable, Floppy data cable

★ Does Not Support Quad Core Overclocking

Ideal usage key

Extreme Enthusiast SLI
Designed for the Overclocker, Extreme Gamer, and Multimedia Enthusiast. This platform will give you all the tools needed for a high end machine with an array of future proof features that will deliver amazing performance.

Extreme Performance SLI
Overclocker, Extreme Gamer, and Multimedia Enthusiast. This platform is for those who want all of the performance of an Enthusiast board in a slimmed down version.

Performance
Overclocker, Power User, Gamer, and Multimedia Hobbiest. This platform is for the power user who needs a system that can handle a variety of tasks with ease.

Enthusiast
Overclockers, Extreme Gamer, And Multimedia Enthusiast. This platform is for the enthusiast who needs a motherboard will all the latest technology and delivers outstanding performance.

NVIDIA nFORCE